

MOBILE EQUIPMENT

TOPIC/EQUIPMENT: Use Bulldozer Swamper Hand Signals

CATEGORY: Performance Exam

POINTS POSSIBLE: 100

TIME ALLOWED: Not a timed event

BEHAVIORAL OBJECTIVE:

Condition: A student in appropriate wildland PPE per CAL FIRE policy, a

flashlight and verbal commands from a proctor.

Behavior: The student will demonstrate the proper hand signals for

bulldozer maneuvering and winch operations under simulated

fireground conditions.

Standard: With a minimum of 80% accuracy

MATERIALS NEEDED: • Appropriate PPE per CAL FIRE policy

One (1) flashlight per student

• One (1) bulldozer (if available)

• One (1) performance examination per student

One (1) individual score sheet per student

One (1) clipboard

• One (1) red pen

PROCEDURES: The examination will start when the student either verbally or

by conduct performs any step of the examination upon the

proctors command.

SCORING: Points will be deducted for each step omitted, performed

improperly, or performed out of sequence. Steps designated by Pass/No Pass must be correctly performed or the student

fails the examination.

This is a non-timed examination



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SPECIAL NOTES:

Before the examination begins, the student will be allowed to ask any clarifying questions and inspect the equipment. The student will be standing in appropriate PPE per CAL FIRE policy. Once the examination begins, the evaluator will not answer any questions or intercede in anyway, unless a safety violation occurs that could injure personnel or damage equipment.

DATE	1	/	TEST #	_ RETEST#	UNIT #	
STUDEN	T'S NA	ME				
EVALUA ⁻	TOR'S	NAME _				
STEPS A	ND PR	OCEDU	<u>RES</u>			
BULLDO	ZER M	ANEUVE	ERING SIGNALS			POINTS
1. Upon	the con	nmand "F	Reverse or Back	Up"		10
a.		in the bualm oper	•	s view with right arm	fully extended	5
b.			ous full circle m ompleted	otions in front of th	ne body until the	10
2. Upon	comma	and "Stop	or Shut Down"			
a.	exten		ne front of the bo	or's full view with the ody at chest height a	•	10
b.		g arm rep el to the		t and left side of the	body in a motion	10
3. Upon	the con	nmand "	Furn Left or Turn	Right"		
a.	the de	esired tu	rn fully extended	s full view, with the a over the head, and area		10
4. Upon	the con	nmand "(Caution"			
a.				or's full view with th d the hand open,		10
						4313.17

	overhead arcs from the level of the right shoulder to the level of the left shoulder					
BULLDOZER WINCH SIGNALS						
b.	While facing the winching vehicle, the student will fully extend the right arm to the right side of the body at shoulder height	5				
C.	With the right hand in a fist and the thumb in a raised position	5				
d.	While facing the winching vehicle, the student will fully extend the left arm to the left side of the body at shoulder height	5				
5. Upon	the command "Stop"					
a.	With the left hand in a fist and the thumb in a position pointed toward the ground	5				
b.	With both palms extended outward and perpendicular to the ground	5				
6. Upon the command "Move the Vehicle to the Left"						
a.	While facing the winching vehicle, the student will flex the right arm slightly to the right of the body at head height	5				
b.	With the right hand in a fist and the thumb pointed to the right and parallel to the ground	5				
parallel to the ground						
a.	While facing the winching vehicle, the student will flex the left arm slightly to the left of the body at head height	5				
b.	With the left hand in a fist and the thumb pointed to the left and parallel to the ground	5				
TIME STOPS						
	ENTER TOTAL TIME:					
		·				

	DOINTS DOSSIDI F.	400
	POINTS POSSIBLE:	100
	POINTS DEDUCTED:	
	FINAL SCORE	
COMMENTS:		